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Application Number	10/525,444
Filing Date	February 24, 2005
First Named Inventor	Schulz
Art Unit	1792
Examiner Name	ML Padgett
Attorney Docket Number	1-16931

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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Examiner Initials*	Cite No ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	P ²
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/M.L.P./		JP 05-045503 A	02-23-1993	Tomohito et al	English abstract	x
I		JP 04-191701 A	07-10-1992	Akifumi et al		
		DE 199 46 252 A1	04-05-2001	Katzenberg		
		DE 43 25 011 A1	03-02-1995	Herlitz		
		WO 97/49992 A1	12-24-1997	Chen et al		
/M.L.P./		EP 0 698 798 A2	02-28-1996	Zueltzke et al	corrsp CA 2157070	

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First Named Inventor	Schulz
Art Unit	1791 1792
Examiner Name	M. L. Padgett
Attorney Docket Number	1-16931

NON PATENT LITERATURE DOCUMENTS			
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/M.L.P./		GOMBERT, A; GLAUBITT, W; ROSE, K.; DREIBHOLZ, J.; BLASI, B.; HEINZEL, A.; SPORN, D.; DOELL, W.; WITTEW, V.; Subwavelength-structured antireflective surfaces on glass: Thin Solid Films 351, 1999, pages 73-78, Fraunhofer Institute for Solar Energy Systems ISE, Freiburg, Germany. no month	x
/M.L.P./		BRUNDRETT, David L.; GLYTSIS, Elias N.; GAYLORD, Thomas K.; Homogeneous layer models for high-spatial-frequency dielectric surface-relief gratings: conical diffraction and antireflection designs; Applied Optics, May 1, 1994, Vol. 33, No. 13, pages 2695-2706; 1994 Optical Society of America.	x

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